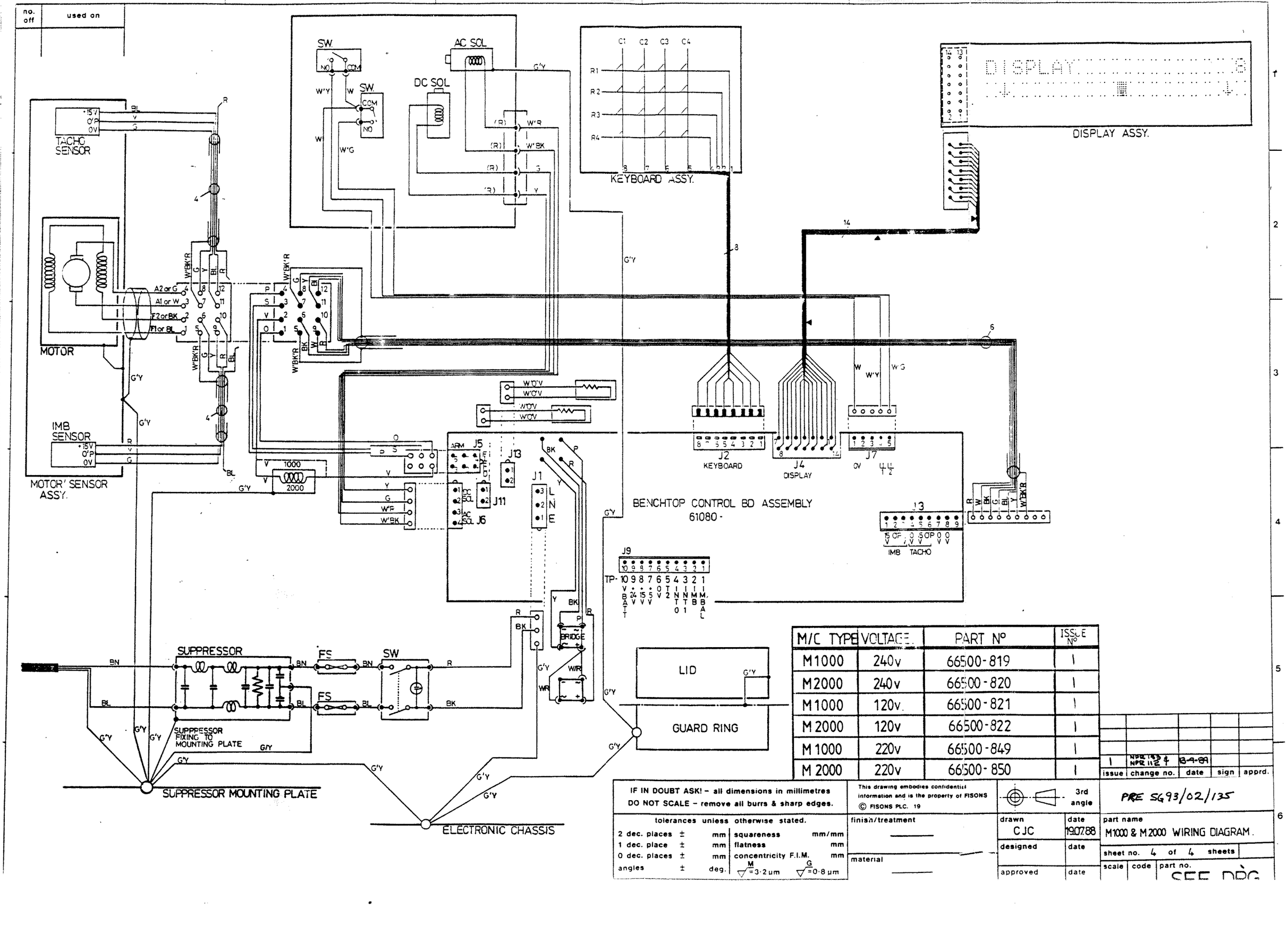
no. off	used on



M/C TYPE	VOLTAGE	PART Nº	ISSUE Nº
M1000	240v	66500-819	1
M2000	240v	66500-820	1
M1000	120v	66500-821	1
M2000	120v	66500-822	1
M1000	220v	66500-849	1
M2000	220v	66500-850	1

issue	change no.	date	sign	apprd.
1	NPR 1193 & NPR 1125	13-9-89		

IF IN DOUBT ASK! – all dimensions in millimetres
DO NOT SCALE – remove all burrs & sharp edges.

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3rd angle

tolerances unless otherwise stated.

2 dec. places	±	mm	squareness		mm/mm
1 dec. place	±	mm	flatness		mm
0 dec. places	±	mm	concentricity F.I.M.		mm
angles	±	deg.	M ▽ = 3·2 µm	G ▽ = 0·8 µm	

finish/treatment —

material —

drawn	CJC	date 19.07.88
designed		date
approved		date

PRE SG93/02/135

part name: M1000 & M2000 WIRING DIAGRAM.

sheet no. 4 of 4 sheets

scale | code | part no. SEE DRG